

# Juan Blanco

## List of Publications by Year in descending order

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Version: 2024-02-01

73  
papers

3,916  
citations

236612

25  
h-index

128067

60  
g-index

74  
all docs

74  
docs citations

74  
times ranked

3715  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adjunctive benefits of systemic metronidazole on non-surgical treatment of peri-implantitis. A randomized placebo-controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2022, 49, 15-27.	2.3	24
2	Regeneration of keratinized tissue around teeth and implants following coronal repositioning of alveolar mucosa with and without a connective tissue graft: An experimental study in dogs. <i>Journal of Clinical Periodontology</i> , 2022, 49, 1133-1144.	2.3	8
3	Occurrence, associated factors and soft tissue reconstructive therapy for buccal soft tissue dehiscence at dental implants: Consensus report of group 3 of the DGI/SEPA/Osteology Workshop. <i>Clinical Oral Implants Research</i> , 2022, 33, 137-144.	1.9	4
4	Differences in the progression of experimental peri-implantitis depending on the implant to abutment connection. <i>Clinical Oral Investigations</i> , 2021, 25, 3577-3587.	1.4	5
5	Mild systemic inflammation enhances response to OnabotulinumtoxinA in chronic migraineurs. <i>Scientific Reports</i> , 2021, 11, 1092.	1.6	5
6	Peri-implantitis, systemic inflammation, and dyslipidemia: a cross-sectional biochemical study. <i>Journal of Periodontal and Implant Science</i> , 2021, 51, 342-351.	0.9	10
7	The Role of Inflammatory Diet and Vitamin D on the Link between Periodontitis and Cognitive Function: A Mediation Analysis in Older Adults. <i>Nutrients</i> , 2021, 13, 924.	1.7	19
8	Immediate one-piece zirconia implants with/without xenograft in the buccal gap: A 6-month pre-clinical study. <i>Clinical Oral Implants Research</i> , 2021, 32, 629-640.	1.9	3
9	Periodontal response to a tricalcium silicate material or resin composite placed in close contact to the supracrestal tissue attachment: a histomorphometric comparative study. <i>Clinical Oral Investigations</i> , 2021, 25, 5743-5753.	1.4	5
10	Genome-wide association study of stage III/IV grade C periodontitis (former aggressive periodontitis) in a Spanish population. <i>Journal of Clinical Periodontology</i> , 2021, 48, 896-906.	2.3	10
11	Network Protein Interaction in the Link between Stroke and Periodontitis Interplay: A Pilot Bioinformatic Analysis. <i>Genes</i> , 2021, 12, 787.	1.0	3
12	Genetic Susceptibility to Periodontal Disease in Down Syndrome: A Case-Control Study. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6274.	1.8	6
13	Clinical and esthetic outcomes of immediate implant placement compared to alveolar ridge preservation: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2021, 25, 4735-4748.	1.4	7
14	Periodontal Condition and Subgingival Microbiota Characterization in Subjects with Down Syndrome. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 778.	1.3	7
15	Severe periodontitis is linked with increased peripheral levels of sTWEAK and PTX3 in chronic migraineurs. <i>Clinical Oral Investigations</i> , 2020, 24, 597-606.	1.4	15
16	Periodontitis and vascular inflammatory biomarkers: an experimental in vivo study in rats. <i>Odontology / the Society of the Nippon Dental University</i> , 2020, 108, 202-212.	0.9	14
17	The Subgingival Microbiome in Patients with Down Syndrome and Periodontitis. <i>Journal of Clinical Medicine</i> , 2020, 9, 2482.	1.0	15
18	Deciphering the secretome of leukocyte-platelet rich fibrin: towards a better understanding of its wound healing properties. <i>Scientific Reports</i> , 2020, 10, 14571.	1.6	12

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19	Treatment of stage III periodontitis—The EFP S3 level clinical practice guideline. <i>Journal of Clinical Periodontology</i> , 2020, 47, 4-60.	2.3	621
20	Periodontitis and systemic markers of neurodegeneration: A case-control study. <i>Journal of Clinical Periodontology</i> , 2020, 47, 561-571.	2.3	18
21	Periodontitis as a Preterm Birth Risk Factor in Caucasian Women: A Cohort Study. <i>Oral Health &amp; Preventive Dentistry</i> , 2020, 18, 77-84.	0.3	6
22	Available patient-centered Internet information on peri-implantitis. Can our patients understand it?. <i>Clinical Oral Investigations</i> , 2019, 23, 1569-1574.	1.4	24
23	Adjunctive Systemic Metronidazole to Nonsurgical Therapy of Peri-implantitis with Intrabony Defects: A Retrospective Case Series Study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2019, 34, 1237-1245.	0.6	22
24	The adjunctive effect of rhBMP-2 on the regeneration of peri-implant bone defects after experimental peri-implantitis. <i>Clinical Oral Implants Research</i> , 2019, 30, 1209-1219.	1.9	11
25	Non-Surgical Treatment of Periodontal Disease in a Pregnant Caucasian Women Population: Adverse Pregnancy Outcomes of a Randomized Clinical Trial. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3638.	1.2	14
26	<i>Porphyromonas gingivalis</i> lipopolysaccharide-induced periodontitis and serum amyloid-beta peptides. <i>Archives of Oral Biology</i> , 2019, 99, 120-125.	0.8	35
27	Management of the extraction socket and timing of implant placement: Consensus report and clinical recommendations of group 3 of the XV European Workshop in Periodontology. <i>Journal of Clinical Periodontology</i> , 2019, 46, 183-194.	2.3	109
28	Periodontal inflammation is related to increased serum calcitonin gene-related peptide levels in patients with chronic migraine. <i>Journal of Periodontology</i> , 2019, 90, 1088-1095.	1.7	23
29	Influence of abutment height and implant depth position on interproximal peri-implant bone in sites with thin mucosa: A 1-year randomized clinical trial. <i>Clinical Oral Implants Research</i> , 2019, 30, 595-602.	1.9	33
30	Self-reported periodontitis and migraine: results from a multicenter, cross-sectional survey in Spain. <i>Odontology / the Society of the Nippon Dental University</i> , 2019, 107, 530-535.	0.9	5
31	Implant placement in fresh extraction sockets. <i>Periodontology 2000</i> , 2019, 79, 151-167.	6.3	59
32	Periodontal awareness and what it actually means: A cross-sectional study. <i>Oral Diseases</i> , 2019, 25, 831-838.	1.5	7
33	Periodontitis is associated with systemic inflammation and vascular endothelial dysfunction in patients with lacunar infarct. <i>Journal of Periodontology</i> , 2019, 90, 465-474.	1.7	29
34	Periodontitis as a risk indicator and predictor of poor outcome for lacunar infarct. <i>Journal of Clinical Periodontology</i> , 2019, 46, 20-30.	2.3	20
35	Association between periodontitis and chronic migraine: a case-control study. <i>Odontology / the Society of the Nippon Dental University</i> , 2019, 107, 90-95.	0.9	18
36	Effect of abutment height on interproximal implant bone level in the early healing: A randomized clinical trial. <i>Clinical Oral Implants Research</i> , 2018, 29, 108-117.	1.9	56

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37	Periodontal inflamed surface area and periodontal case definition classification. <i>Acta Odontologica Scandinavica</i> , 2018, 76, 195-198.	0.9	50
38	Peri-implant diseases and conditions: Consensus report of workgroup 4 of the 2017 World Workshop on the Classification of Periodontal and Peri-implant Diseases and Conditions. <i>Journal of Periodontology</i> , 2018, 89, S313-S318.	1.7	490
39	Management of a crown-root fracture: A novel technique with interdisciplinary approach. <i>Journal of Clinical and Experimental Dentistry</i> , 2018, 10, 0-0.	0.5	1
40	Assessment of genotyping tools applied in genetic susceptibility studies of periodontal disease: A systematic review. <i>Archives of Oral Biology</i> , 2018, 92, 38-50.	0.8	9
41	High serum procalcitonin levels in patients with periodontitis and chronic migraine. <i>Journal of Periodontology</i> , 2018, 89, 1069-1074.	1.7	20
42	Peri-implant diseases and conditions: Consensus report of workgroup 4 of the 2017 World Workshop on the Classification of Periodontal and Peri-implant Diseases and Conditions. <i>Journal of Clinical Periodontology</i> , 2018, 45, S286-S291.	2.3	759
43	Association between periodontitis and ischemic stroke: a systematic review and meta-analysis. <i>European Journal of Epidemiology</i> , 2017, 32, 43-53.	2.5	101
44	The effect of one-time abutment placement on interproximal bone levels and peri-implant soft tissues: a prospective randomized clinical trial. <i>Clinical Oral Implants Research</i> , 2017, 28, 443-452.	1.9	59
45	Prevention and control of dental caries and periodontal diseases at individual and population level: consensus report of group 3 of joint EFP/ORCA workshop on the boundaries between caries and periodontal diseases. <i>Journal of Clinical Periodontology</i> , 2017, 44, S85-S93.	2.3	252
46	Is Periodontal Disease Associated with Alzheimer's Disease? A Systematic Review with Meta-Analysis. <i>Neuroepidemiology</i> , 2017, 48, 21-31.	1.1	85
47	Periodontal disease as a potential factor of migraine chronification. <i>Medical Hypotheses</i> , 2017, 102, 94-98.	0.8	13
48	The role of leptin as a biomarker in the relationship between periodontitis and chronic migraine. <i>Journal of Clinical Periodontology</i> , 2017, 44, 1208-1214.	2.3	11
49	Influence of Abutment Height on Maintenance of Peri-implant Crestal Bone at Bone-Level Implants: A 3-Year Follow-up Study. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2017, 37, 721-727.	0.4	28
50	Histological assessment of hard and soft tissues surrounding a novel ceramic implant: a pilot study in the minipig. <i>Journal of Clinical Periodontology</i> , 2016, 43, 538-546.	2.3	42
51	Mechanical and chemical implant decontamination in surgical peri-implantitis treatment: preclinical <i>in vivo</i> study. <i>Journal of Clinical Periodontology</i> , 2016, 43, 694-701.	2.3	21
52	Saving Single-rooted Teeth with Combined Endodontic-periodontal Lesions. <i>Journal of Endodontics</i> , 2016, 42, 1859-1864.	1.4	10
53	Peri-implant soft tissue analyses comparing Ti and ZrO <sub>2</sub> abutments: an animal study on beagle dogs. <i>Clinical Oral Implants Research</i> , 2016, 27, 1221-1226.	1.9	16
54	Soft tissue histomorphology at implants with a transmucosal modified surface. A study in minipigs. <i>Clinical Oral Implants Research</i> , 2015, 26, 996-1005.	1.9	16

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55	Available web-based dental implants information for patients. How good is it?. <i>Clinical Oral Implants Research</i> , 2015, 26, 1276-1280.	1.9	32
56	Combined Endodontic-Periodontal Treatment of Palatogingival Groove. <i>Journal of Endodontics</i> , 2015, 41, 1918-1922.	1.4	28
57	Marginal bone and soft tissue behavior following platform switching abutment connection/disconnection a dog model study. <i>Clinical Oral Implants Research</i> , 2015, 26, 983-991.	1.9	32
58	Impact of immediate loading on early soft tissue healing at two-piece implants placed in fresh extraction sockets: an experimental study in the beagle dog. <i>Clinical Oral Implants Research</i> , 2014, 25, 919-925.	1.9	2
59	Reliability of Partial-Mouth Recording Systems to Determine Periodontal Status: A Pilot Study in an Adult Portuguese Population. <i>Journal of Periodontology</i> , 2014, 85, e188-e197.	1.7	9
60	Impact of immediate loading on early bone healing at two-piece implants placed in fresh extraction sockets: an experimental study in the beagle dog. <i>Journal of Clinical Periodontology</i> , 2013, 40, 421-429.	2.3	20
61	Peri-implant soft tissues around implants with a modified neck surface. Part 1. Clinical and histometric outcomes: a pilot study in minipigs. <i>Journal of Clinical Periodontology</i> , 2013, 40, 412-420.	2.3	14
62	Retrospective Multicenter Study of 230 6-mm SLA-Surfaced Implants with 1- to 6-Year Follow-Up. <i>International Journal of Oral and Maxillofacial Implants</i> , 2013, 28, 1331-1337.	0.6	11
63	Soft tissue dimensions in flapless immediate implants with and without immediate loading: an experimental study in the beagle dog. <i>Clinical Oral Implants Research</i> , 2012, 23, 70-75.	1.9	12
64	Influence on early osseointegration of dental implants installed with two different drilling protocols: a histomorphometric study in rabbit. <i>Clinical Oral Implants Research</i> , 2011, 22, 92-99.	1.9	46
65	Vertical and horizontal ridge alterations after tooth extraction in the dog: flap vs. flapless surgery. <i>Clinical Oral Implants Research</i> , 2011, 22, 1255-1258.	1.9	9
66	Ridge alterations following flapless immediate implant placement with or without immediate loading. Part II: a histometric study in the Beagle dog. <i>Journal of Clinical Periodontology</i> , 2011, 38, 762-770.	2.3	27
67	Biological width following immediate implant placement in the dog: flap vs. flapless surgery. <i>Clinical Oral Implants Research</i> , 2010, 21, 624-631.	1.9	25
68	Flapless immediate implant placement with or without immediate loading: a histomorphometric study in beagle dog. <i>Journal of Clinical Periodontology</i> , 2010, 37, 937-942.	2.3	14
69	Histomorphometric assessment in human cadavers of the peri-implant bone density in maxillary tuberosity following implant placement using osteotome and conventional techniques. <i>Clinical Oral Implants Research</i> , 2008, 19, 505-510.	1.9	22
70	Ridge alterations following immediate implant placement in the dog: flap versus flapless surgery. <i>Journal of Clinical Periodontology</i> , 2008, 35, 640-648.	2.3	122
71	Long-term results and survival rate of implants treated with guided bone regeneration: a 5-year case series prospective study. <i>Clinical Oral Implants Research</i> , 2005, 16, 294-301.	1.9	87
72	Morbidity and Economic Complications Following Mucogingival Surgery in a Hemophiliac HIV-Infected Patient: A Case Report. <i>Journal of Periodontology</i> , 2004, 75, 1413-1416.	1.7	7

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73	Treatment of Intraony Defects With Enamel Matrix Proteins or Barrier Membranes: Results From a Multicenter Practice-Based Clinical Trial. <i>Journal of Periodontology</i> , 2004, 75, 726-733.	1.7	132